

Figure 6.1-1. Aerial view of the dam and ancillary facilities.

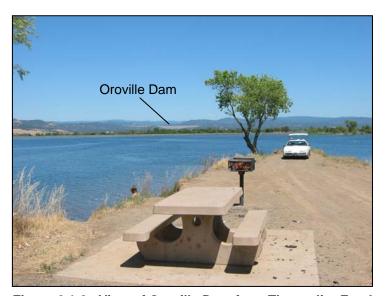


Figure 6.1-3. View of Oroville Dam from Thermalito Forebay (from South Forebay Recreation Area).



6.1-2. View of the Oroville Dam spillway from Oroville Dam Road.



Figure 6.1-4a. Nelson Bar Car-top BR: Pool elevation = 900 ft.



Figure 6.1-4b. Nelson Bar Car-top BR: Pool elevation = 830 ft.



Figure 6.1-4c. Nelson Bar Car-top BR: Pool elevation = 710 ft.



Figure 6.1-5a: Bidwell Bar Bridge (Highway 162): Pool elevation = 900 ft.



Figure 6.1-5b: Bidwell Bar Bridge (Highway 162): Pool elevation = 830 ft.



Figure 6.1-5c: Bidwell Bar Bridge (Highway 162): Pool elevation = 710 ft.



Figure 6.1-6a. Loafer Creek BR: Pool elevation = 900 ft.

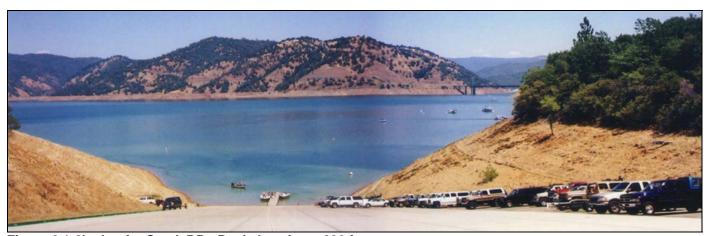


Figure 6.1-6b. Loafer Creek BR: Pool elevation = 830 ft.



Figure 6.1-6c. Loafer Creek BR: Pool elevation = 710 ft.

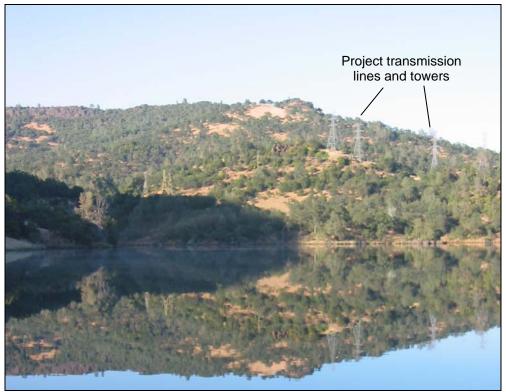


Figure 6.2-1. Transmission line towers behind Diversion Pool.

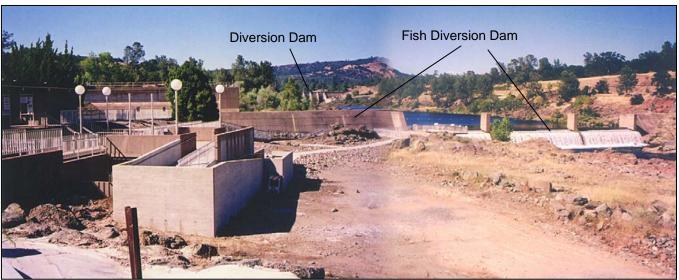


Figure 6.4-1. Feather River Fish Hatchery and Fish Diversion Dam.



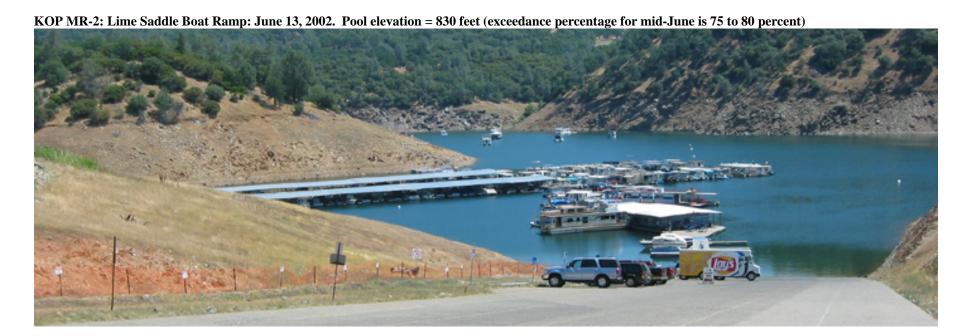
Figure 6.4-2. Thermalito Afterbay outlet.

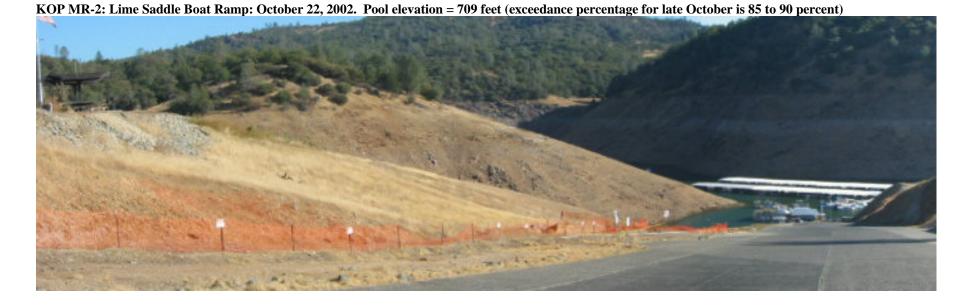
KOP MR-1: Nelson Bar Car-top Boat Ramp: June 13, 2002. Pool elevation = 830 feet (exceedance percentage for mid-June is 75 to 80 percent)



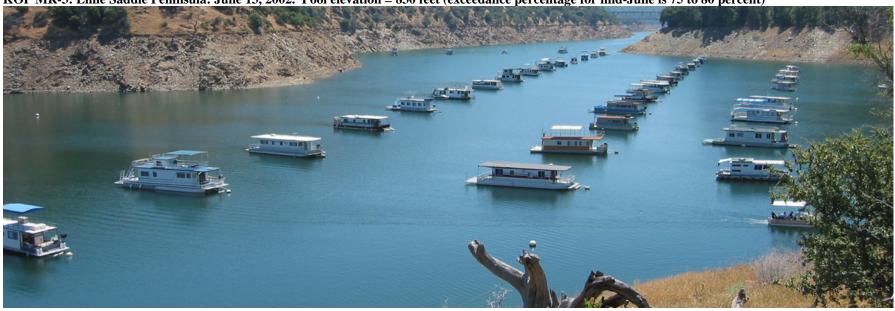
KOP MR-1: Nelson Bar Car-top Boat Ramp: October 22, 2002. Pool elevation = 709 feet (exceedance percentage for late-October is 85 to 90

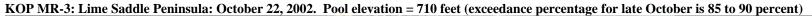






KOP MR-3: Lime Saddle Peninsula: June 13, 2002. Pool elevation = 830 feet (exceedance percentage for mid-June is 75 to 80 percent)







KOP MR-4: Foreman Creek Car-top Boat Ramp: June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



KOP MR-4: Foreman Creek Car-top Boat Ramp: October 21, 2002. Pool elevation = 710 feet (exceedance percentage for late October is 85 to 90 percent)



 $KOP\ MR-5:\ Canyon\ Creek\ Bridge\ (west):\ June\ 12,\ 2002.\ Pool\ elevation=831\ feet\ (exceedance\ percentage\ for\ mid-June\ is\ 75\ to\ 80\ percentage\ for\ mid-June\ is\ 75\ percentage\ for\ mid-June\ percentage\ for\ percentage\ for\ mid-June\ percentage\ for\ mid-Jun$



KOP MR-5: Canyon Creek Bridge (west): October 21, 2002. Pool elevation is 710 feet (exceedance percentage for late October is 85 to 90 percent)



KOP MR-6: Bidwell Bar Bridge (Highway 162): June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



KOP MR-6: Bidwell Bar Bridge (Highway 162): October 21, 2002. Pool elevation = 710 feet (exceedance percentage for late October is 85 to 90 percent)



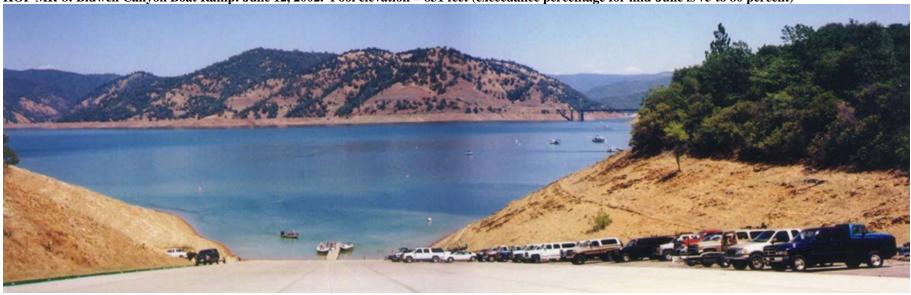
KOP MR-7: Stringtown Car-top Boat Ramp (northeast): June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80



KOP MR-7: Stringtown Car-top Boat Ramp (northeast): October 21, 2002: Pool elevation = 710 feet (exceedance percentage for late October is 85 to 90 percent)



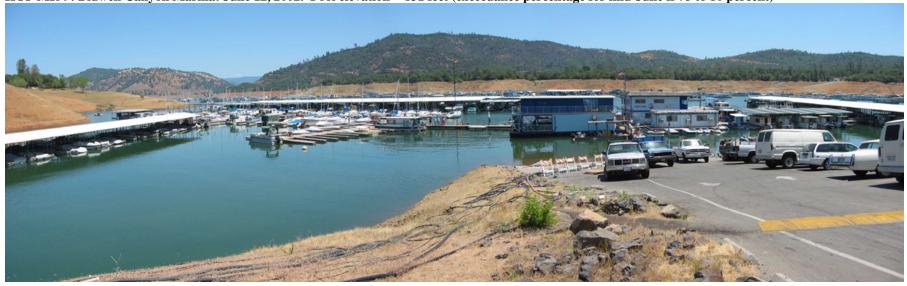
KOP MR-8: Bidwell Canyon Boat Ramp: June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



KOP MR-8: Bidwell Canyon Boat Ramp: October 21, 2002. Pool elevation = 710 feet (exceedance percentage for late October is 85 to 90 percent)



KOP MR-9: Bidwell Canyon Marina: June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



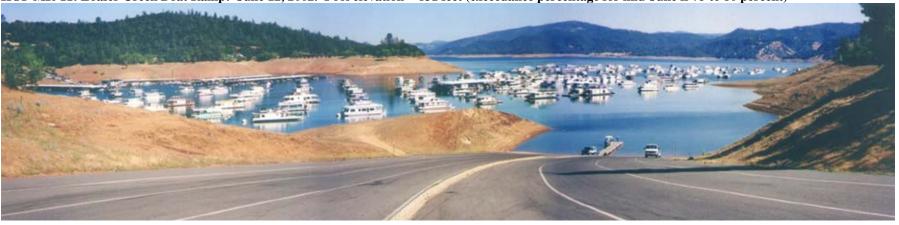
KOP MR-9: Bidwell Canyon Marina: October 21, 2002. Pool elevation = 710 feet (exceedance percentage for late October is 85 to 90 percent)



KOP MR-10: Bidwell Canyon Cove to South: October 22, 2002. Pool elevation = 709 feet (exceedance percentage for late October is 85 to 90 percent)



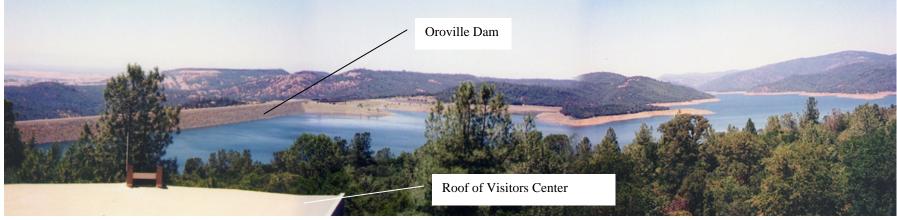
KOP MR-11: Loafer Creek Boat Ramp: June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



KOP MR-11: Loafer Creek Boat Ramp: October 22, 2002. Pool elevation = 709 feet (exceedance percentage for late October is 85 to 90 percent)



KOP MR-12: Lake Oroville Visitors Center Tower: June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent)



KOP MR-12: Lake Oroville Visitors Center Tower: October 22, 2002. Pool elevation = 709 feet (exceedance percentage for late October is 85 to 90 percent)



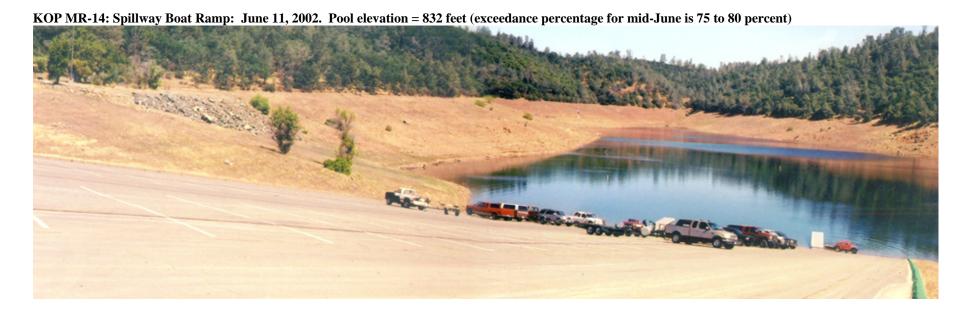
KOP MR-13: Oroville Dam Visitors Area (view looking west): June 12, 2002. Pool elevation = 831 feet (exceedance percentage for mid-June is 75 to 80 percent) (831 feet)

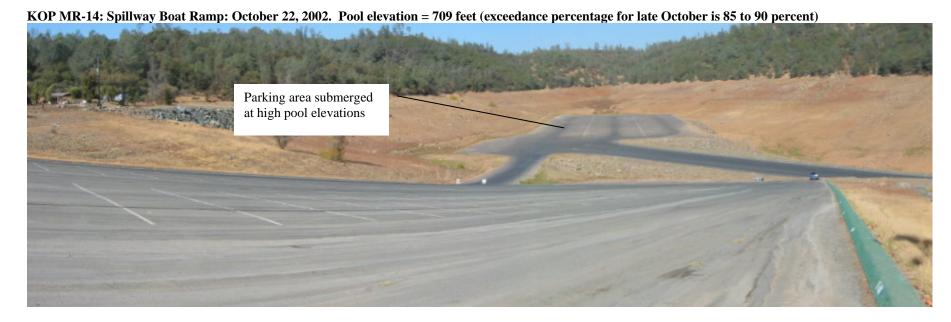


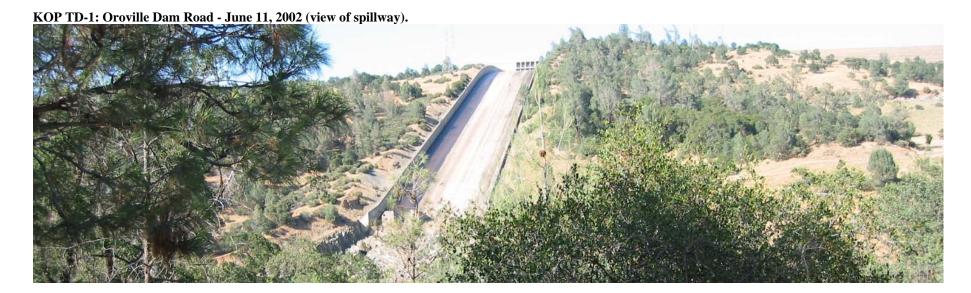
KOP MR-13: Oroville Dam Visitors Area (view looking west): October 22, 2002. Pool elevation = 709 feet (exceedance percentage for late October is 85 to 90 percent)



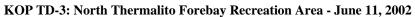
Appendix A - Key Observation Point Descriptions













KOP TD-4: South Thermalito Forebay Recreation Area - June 11, 2002



KOP TA-1: Larkin Road Day Use Area - June 11, 2002



KOP TD-2: Monument Hill Day Use Area - June 11, 2002



KOP BR-1: Feather River Nature Center - June 11, 2002



KOP BR-2: Thermalito Afterbay Outlet - June 11, 2002





